

705 North Mountain Road Newington, Connecticut 06111 Telephone: (203) 278-1280 Telex: 99348

MATERIAL SAFETY DATA SHEET

Product Type Anaerobic	Part No. 277. Formula No.
I. COMPOSITION	
<u>Ingredients</u>	% by Wt. Hazard
Polyglycol dimethacrylates	50-55
Bis-Phenol A fumarate resin	45–50
Sulfimide	<pre>< 2 < 2 Toxic, Irrit</pre>
Hydroperoxide N,N-Dialkyltoluidines	C 1 Toxic
N,N-Dialkyltoluidines	
TT OUTSTOAL AND DUVCTOAL DRODEDTIES	
II. CHEMICAL AND PHYSICAL PROPERTIES	
Vapor Pressure < 5 mm at 80°F	Specific Gravity 1.12 at 80°E
Vapor Density	Boiling Point > 300°F
Solubility in Water Slight	pH *
Appearance Red Liquid	Odor Mild
	하는 점 하는 호텔의 관리를 맞아냈다면 하는 이 사람이 하는 것
Toxicity Oral LD 50 >5000 mg/kg	TLV Does not apply
Oral LD 50 >5000 mg/kg Dermal LD 50 >2000 mg/kg Symptoms of Overexposure May cause	TLV Does not apply e dermatitis on prolonged contact in
Oral LD 50 >5000 mg/kg	
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Stability [X] Stable	[] Unstable	
Hazardous Polymerization [] May Occur	[X] Will Not O	cur
Hazardous Decomposition Products (non-tl	hermal). 🗱	áta egya tt tága Halasaga atlátak
Incompatibility		
SPILL OR LEAK AND DISPOSAL PROCEDURES		* Argitic
Steps to be taken in case of spill or le Store in partly filled, closed contain	eak: Soak up i er until dispos	n an inert a al.
Recommended methods of disposal: Bu EPA and local regulations.	ry or incinerat	
		Lys
STORAGE AND HANDLING PROCEDURES		
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